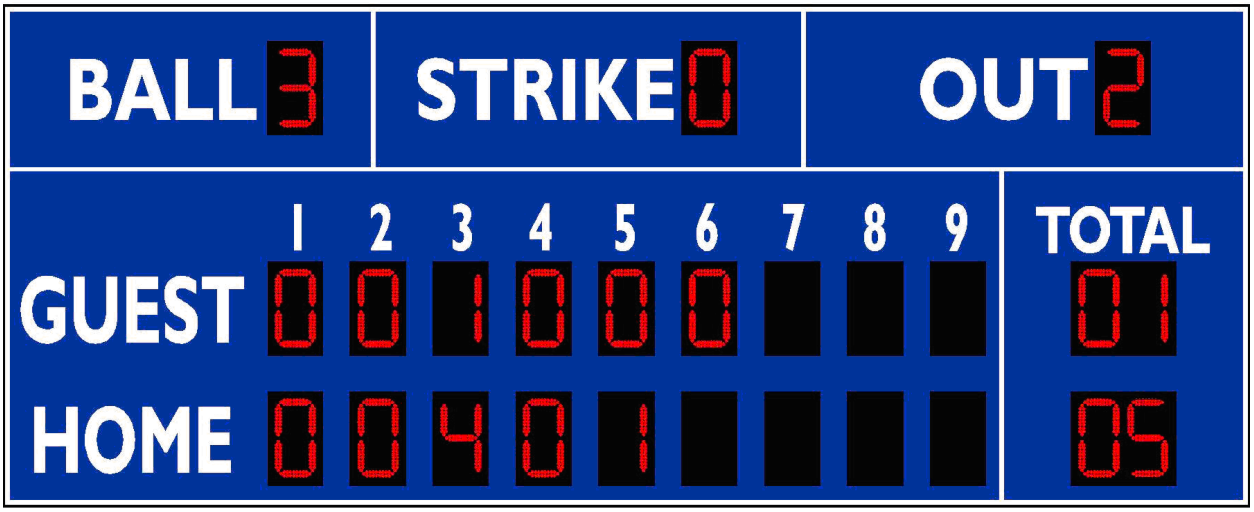
SCOREBOARD SPECIFICATIONS FOR



MODEL VSBX-320 LED

www.varsityscoreboards.com

VARSITY SCOREBOARDS
106 Max Hurt Drive
Murray, KY 42071
Phone: 1-866-575-0577 Fax: 270-759-0004

SCOREBOARD SPECIFICATIONS MODEL VSBX-320

Lead your league with this Baseball/Softball scoreboard! Large 15" high super-bright 100,000-hour rated LED numerals are the largest with the widest viewing angle in the industry and are visible over 300 feet. The 22-gauge galvanneal steel cabinet with powder-coat finish means your scoreboard is the most durable on the market and will look brand new for many years! Scoreboard package includes: operator's keyboard, digit protective shields, junction box cover (cable models only), mounting rails and a complete operation, installation, service manual and warranty details are included on the CD shipped with each scoreboard.

OVERALL DIMENSIONS

20.0' long x 8.0' tall x 8.0" depth

WEIGHT

Hanging weight: 995 lbs
Shipping weight:1250 lbs.

CONSTRUCTION

22-gauge galvanneal steel cabinet with powder coat finish for strength, durability, and lasting appearance

POWER REQUIREMENTS

Scoreboard:
(1) 20-amp, 120-volt, 60-hertz, grounded AC circuit connected to an ON/OFF switch and/or circuit breaker

Controller:
Standard LCD controller powered by 12V DC Adapter or an optional internal battery.

SCORING INFORMATION DISPLAYED

INNING SCORING: 9 - 1-digit displays, 0-9, Home and Guest
BALL: 1-digit display, 0-9
STRIKE: 1-digit display, 0-9
OUT: 1-digit display, 0-9
TOTAL RUNS: 2-digit displays, 0-99, Home and Guest

CAPTIONS

HOME and GUEST: 13" tall
INNING Numbers: 9.5" tall
BALL, STRIKE, and OUT: 12" tall
TOTAL: 9.5" tall
Polymeric Calendared Vinyl Lettering

HOME and GUEST INNING SCORING Displays

15.0" tall, 160° visibility, red, 100,000 hour-rated, outdoor Super-Bright LED (light emitting diode) displays
Impact Resistant Acrylic Protective Digit Shields and **Adjustable LED Intensity Included**

BALL, STRIKE, OUT, and Total Displays

15.0" tall, 160° visibility, red, 100,000 hour-rated, outdoor Super-Bright LED (light emitting diode) displays
Impact Resistant Acrylic Protective Digit Shields and **Adjustable LED Intensity Included**

APPROVALS

ETL/CSA listed
Scoreboard: Meets all FCC Class A requirements
900 MHz wireless transmitter: FCC Part 15 certified
900 MHz wireless receiver: Meets all FCC Part 15 requirements

WARRANTY

This product is warranted against defects in materials and workmanship for the period specified in the warranty from the date of invoice. The complete warranty details are included on the CD shipped with each unit.

SERVICE

Technical Support is available 24 hours a day, 7 days a week @ 1-800-411-3136

INSTALLATION

This model may be installed between (2) 8" OD steel, schedule 40 poles; or (2) 8" I-beams, minimum. Hole depth /diameter as well as pole/concrete specifications must be based on customer's local building codes, soil conditions, and wind loads. Mounting rails are supplied.
Support structure and mounting hardware supplied by installer/others

SCOREBOARD CONTROLLER

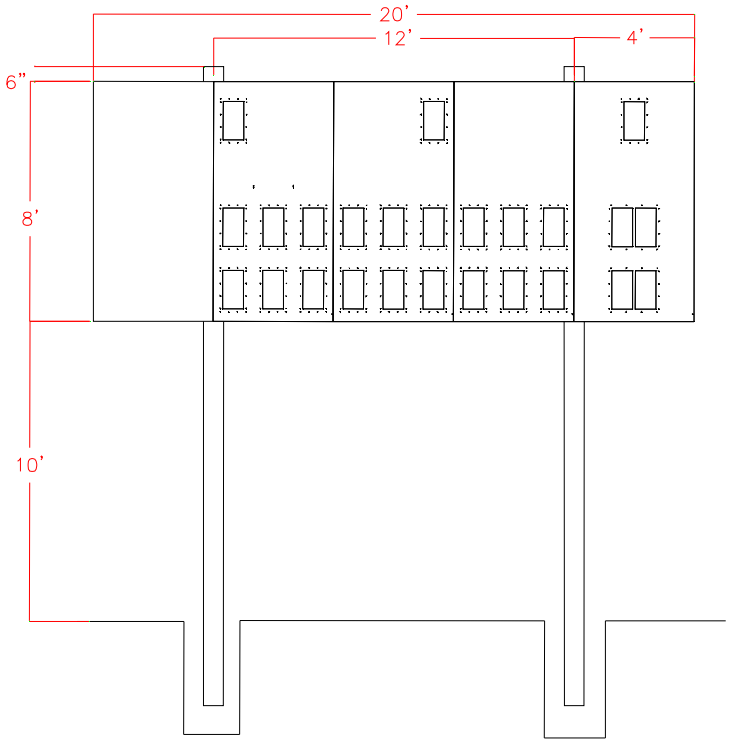
Dimensions: 2.5" height x 14.0" width x 7.0" depth. **Weight:** 2.10 lbs.

The keyboard controller available with this scoreboard is microprocessor-controlled, molded of high-impact ABS plastic, has a tactile membrane keypad. Options include 900 M Hz wireless control and internal battery pack with automatic battery charger.

Cable-Controlled System (standard) Includes:
(1) Keyboard controller
(3) BASEBALL/SOFTBALL keypad inserts
(1) Junction box covers with receptacle (to be installed at scorekeeper's location)
(1) 20-ft. signal cable (used to connect the keyboard to the junction box receptacle)
(1) Project-specific length of 4 wire twisted pair, shielded control cable

900MHz Wireless System (optional) Includes:
(1) Universal LCD keyboard controller (internal battery pack with built-in charger)
(3) BASEBALL/SOFTBALL keypad inserts
(1) 12-volt DC wall transformer
(1) 900 MHz transmitter (connects to keyboard controller via supplied interface cable)
(1) 900 MHz receiver (connects to the scoreboard, eliminating control cable and junction box installation)

Front View: Mounted



Rear View: Mounted